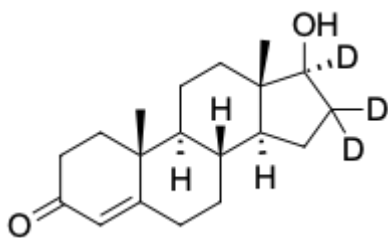


Testosterone-d3

<http://cn.lumiprobe.com/p/testosterone-d3>

Testosterone-16,17-d3 is an analytical reference standard intended for use as an internal standard for the quantification of testosterone by GC- or LC-MS.

Testosterone is categorized as an anabolic androgenic steroid. Testosterone has a wide range of physiological functions, affects the nervous system, muscle, fat and bone tissue, cardiovascular system, as well as the reproductive system. Participates in the regulation of protein, lipid and carbohydrate metabolism, stimulates erythropoiesis. Quantification of testosterone is used in scientific research, for diagnosis, as well as for testing in sports.



外观:

分子 291.44

子

量:

CAS 77546-39-5

编

号:

分子 $C_{19}H_{25}D_3O_2$

式:

溶

解 乙腈、甲醇

度:

质量 NMR 1H 和 HPLC-MS (95+%、D: 98+%)

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明:

收到后 -20°C 避光保存 24 个月。运输: 室温下最多可保存3周。干燥。

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